

Section A: General information			
A1.	Please select in which year you started using Monero:		
	2014		
	2015		
	2016		
	2017		
	2018		
<b>A2.</b>	Please select in which year you started mining Monero:		
	2014		
	2015		
	2016		
	2017		
	2018		
A3.	Why do you mine Monero?		
	For profit		
	As an investment		
	To help securing the network		
	It is more profitable than other coins		
	It is CPU mineable		
	To help Monero project		
	Community		
	To support non-ASIC mining		
	Other		
	Other		



Secti	on B: Mining Setup		
B1.	What do you use to mine with?		
	• • • • • • • • • • • • • • • • • • •	Regular PC (no dedicated mining rig)	
		Work PC	
		Mining rig - GPU only	
		Mining rig - CPU+GPU combined	
		Mining rig - CPU only	
		Branded server platform - Dell, HP, SuperMicro etc.	
		Cloud mining	
		VPS mining	
		Botnet mining	
		Nicehash minepower buying	
B2.	Total hardwareMotherboard (p	oc cases)  Number	of
В3.	Total hardwareCPU	Number	of
B4.	Total hardwareGPU	Number	of
B5.	Total hardwareWindows OS	Number	of
В6.	Total hardwareLinux OS	Number	of
B7.	Total hardwareTotal hashrate	Number	of
B8.	Please select		
		I mine in my property  I setup my rigs myself  I mine on Windows	No



	Yes Uncertain No
I mine on Linux	
I regularly clean my rigs	
I regularly update my rigs	
I had a security incident related to mining	
I have a backup power supply (UPS)	
Section C: Mining Software	
C1. What software do you use for mining?	
vinue soreware do jou use for mining.	XMR Stak
	XMRig
	XMRig AMD
Х	XMRig NVIDIA
Official	l wallet software
	MinerGate
	Other
Other	
C2. Solo-mining or pool-mining?  Solo mining - you mine solo, lottery style and wait a long time for getting the block reward. Pool mining -	- you are connected to the pool e a
	rtxmr.com and get regular payouts.  Solo-mining
	Pool-mining Pool-mining
C3. From where do you obtain mining software?	Tool mining
Binaries from G	Sithub repository
Compiling from source on G	Sithub repository
Forus	ms with binaries
File-	-sharing services
Randon	m Google source



	Other	
	Other	
C4.	Was your mining setup ever compromised?	
	Yes	
CE	No Would you care to share the story with us? (about the compromised	
C5.	Would you care to share the story with us? (about the compromised mining setup)	1
Secti	ion D: Pool choice	
D1.	In which pool do you mine?	
	minexmr.com	
	nanopool.org	
	supportxmr.com	
	miningpoolhub.com	
	f2pool.com	
	poolin.com	
	minergate.com	
	hashvault.pro	
	dwarfpool.com	
	moneroocean.stream	
	mine.pro	
	monerohash.com	
	multipooler.com	

	xmrpool.eu
	crypto-pool.fr
	omine.org
	steadyhash.org
	xmrpool.net
	bohemianpool.com
	moriaxmr.com
	Other
Other	
D2. How important these factors are when you a	re choosing a pool?
22. Trow important these factors are when you a	not very not imporant at
Recommendation by community/friend	important important neutral important all
Hashrate	
Asociated features (mobile apps etc.)	
Security and range of ports	
Latency	
Pool fee	
Minimal payout	
Anti-Botnet policy	
History of the pool	
Previous security incidents	
Section E: Windows Platform	
E1. Which Windows do you use for mining?	
	Windows 7



	Windows 8/8.1	
	Windows 10 build 1607	
	Windows 10 build 1703	
	Windows 10 build 1709	
	Windows 10 build 1803	
	Windows Server 2012 R2	
	Windows Server 2016	
	Windows Server 2019	
	Other	
	Other	
Ea	De la Wilde Wilder alled heden 40	
E2.	Do you have Windows Update enabled by default?  Yes	
	No	
	140	
E3.	Update cycle	
E3.		
E3.	Update cycle	
E3.	Update cycle  Recommended updates each month	
E3.	Update cycle  Recommended updates each month  Security updates each month	
E3.	Update cycle  Recommended updates each month  Security updates each month  Updates only with newer build of Windows	
E3.	Update cycle  Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update	
E3.	Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other	
E3.	Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other	
	Update cycle  Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other  Other	
E3.	Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other	
	Update cycle  Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other  Other  Windows environment	No
	Update cycle  Recommended updates each month  Security updates each month  Updates only with newer build of Windows  Once setup I don't update  Other  Other  Windows environment	No



	Did you encounter problem with iGPU from Intel that caused GPU mining (AMD/NV) to crash?	Yes Uncertain	No
	Do you use AV software on mining rigs?		
	Do you keep Deffender enabled on Windows?		
	Do you use Teamviewer to manage rigs?		
	Do you use VNC to manage rigs?		
	Do you have a firewall enabled on rigs?		
	Do you use automation tools? E.g. Powershell		
E5.	Are your Windows miners automatically deployed?		
		Yes	
		No	
Sect	ion F: Linux Platform		
F1.	Which Linux distribution do you use?		
		Red Hat Linux	
		CentOS	
		Fedora	
		openSUSE	
		Ubuntu	
		Debian	



F2.	Update cycle		
	Automated reco		
l	Automated sec		
	Manual reco		
	Manual sec		
	No updates after set		
	Other		
F3.	Do you have SElinux enabled?		
		Yes	
<b>D</b> 4		No	
F4.	Linux environment		
		Yes Uncertain	No
	Do you use update manager? E.g. yum-cron		
	Do you use automatic startup of mining jobs? E.g. crontab, systemd		
	Do you remotely manage your rigs?		
	SSH enabled?		
	Do you use Teamviewer?		
	Do you use VNC?	— — — — — — — — — — — — — — — — — — —	
T-5	Do you use any automation tools? E.g. Ansible, Puppet, Chef		
F5.	Are your Linux miners automatically deployed?	Yes	
		No	



Secti	Section G: Demographics			
G1.	Which gender are you?			
	Female			
	Male			
<b>G2.</b>	In which age group are you?			
	Under 12 years old			
	12-17 years old			
	18-24 years old			
	25-34 years old			
	35-44 years old			
	45-54 years old			
	55-64 years old			
	65-74 years old			
	75 years or older			
<b>G3.</b>	Please select your highest achieved level of education:			
	Did not complete High School			
	High School graduate, diploma or the equivalent (for example: GED)			
	Some college credit, no degree			
	Trade/technical/vocational training			
	Associate degree			
	Bachelor's degree			
	Master's degree			
	Professional degree			
	Doctorate degree			
	Not sure			
<b>G4.</b>	Please select the most apropriate			
	Yes Uncertain	No		
	Study or work in IT related field			
	Interested in modern technologies			



		Yes Uncertain No	
	Privacy is an important thing		
			l